

# Matthew J Miller Pt, Dpt, Ncs

## List of Publications by Year in descending order

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Version: 2024-02-01

22  
papers

343  
citations

1040056

9  
h-index

940533

16  
g-index

22  
all docs

22  
docs citations

22  
times ranked

324  
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Pragmatic Telehealth Physical Therapy Implementation During the COVID-19 Pandemic. <i>Physical Therapy</i> , 2021, 101, .	2.4	69
2	Factors influencing participation in physical activity after dysvascular amputation: a qualitative meta-synthesis. <i>Disability and Rehabilitation</i> , 2019, 41, 3141-3150.	1.8	40
3	Behavior-Change Intervention Targeting Physical Function, Walking, and Disability After Dysvascular Amputation: A Randomized Controlled Pilot Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 2160-2167.	0.9	37
4	A Feasibility Study for Improved Physical Activity After Total Knee Arthroplasty. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 7-13.	1.0	35
5	Falls After Dysvascular Transtibial Amputation: A Secondary Analysis of Falling Characteristics and Reduced Physical Performance. <i>PM and R</i> , 2021, 13, 19-29.	1.6	15
6	Improving Physical Activity Through Adjunct Telerehabilitation Following Total Knee Arthroplasty: Randomized Controlled Trial Protocol. <i>Physical Therapy</i> , 2019, 99, 37-45.	2.4	14
7	Biobehavioral Intervention Targeting Physical Activity Behavior Change for Older Veterans after Nontraumatic Amputation: A Randomized Controlled Trial. <i>PM and R</i> , 2020, 12, 957-966.	1.6	14
8	Relationships Among Perceived Functional Capacity, Self-Efficacy, and Disability After Dysvascular Amputation. <i>PM and R</i> , 2018, 10, 1056-1061.	1.6	12
9	Physical Function and Pre-Amputation Characteristics Explain Daily Step Count after Dysvascular Amputation. <i>PM and R</i> , 2019, 11, 1050-1058.	1.6	12
10	Psychosocial Factors Influence Physical Activity after Dysvascular Amputation: A Convergent Mixed-Methods Study. <i>PM and R</i> , 2021, 13, 737-745.	1.6	12
11	Self-Efficacy and Social Support are Associated with Disability for Ambulatory Prosthesis Users After Lower-Limb Amputation. <i>PM and R</i> , 2021, 13, 453-460.	1.6	11
12	Physical activity behavior change for older veterans after dysvascular amputation. <i>Contemporary Clinical Trials</i> , 2017, 55, 10-15.	1.8	10
13	Qualitative analysis of resilience characteristics of people with unilateral transtibial amputation. <i>Disability and Health Journal</i> , 2020, 13, 100925.	2.8	10
14	Patterns of Sitting, Standing, and Stepping After Lower Limb Amputation. <i>Physical Therapy</i> , 2021, 101, .	2.4	9
15	Use of the PROMIS-10 global health in patients with chronic low back pain in outpatient physical therapy: a retrospective cohort study. <i>Journal of Patient-Reported Outcomes</i> , 2021, 5, 81.	1.9	9
16	Psychometric Assessment of the Connor-Davidson Resilience Scale for People With Lower-Limb Amputation. <i>Physical Therapy</i> , 2021, 101, .	2.4	8
17	Step length symmetry adaptation to split-belt treadmill walking after acquired non-traumatic transtibial amputation. <i>Gait and Posture</i> , 2020, 80, 162-167.	1.4	7
18	Physical inactivity in older adults with cognitive impairment without dementia: room for improvement. <i>Aging Clinical and Experimental Research</i> , 2022, 34, 837-845.	2.9	6

#	ARTICLE	IF	CITATIONS
19	Development of a physical mobility prediction model to guide prosthetic rehabilitation. <i>Prosthetics and Orthotics International</i> , 2021, 45, 268-275.	1.0	4
20	Understanding decision-making in prosthetic rehabilitation by prosthetists and people with lower limb amputation: a qualitative study. <i>Disability and Rehabilitation</i> , 2023, 45, 723-732.	1.8	4
21	Mixed-Methods Approach to Understanding Determinants of Practice Change in Skilled Nursing Facility Rehabilitation: Adapting to and Sustaining Value With Postacute Reform. <i>Journal of Geriatric Physical Therapy</i> , 2021, 44, 108-118.	1.1	3
22	Post-amputation cognitive impairment is related to worse perceived physical function among middle age and older prosthesis users. <i>Archives of Physical Medicine and Rehabilitation</i> , 2022, , .	0.9	2